Groups and Individuals

Kuehn, Ginny - DM-7

Sent:

rrtrujillo@msn.com Sunday, January 19, 2003 8:20 AM

BPA Information

Subject:

External Generic (NOTA) information request

JAN 2 2 2003

NOTE: A copy of what the sender submitted on the form was e-mailed back to

Submitter: pam trujillo

Their e-mail address: rrtrujillo@msn.com

Date Submitted: 2003 January 19 US Pacific Time 8:19:48 AM

Their address:

15894 451st ave se, n bend wa 98045

Their telephone: 425 888-1260

Their request or Comment:

1389-001

i received your info on the powerlines - i was affected by both alternative b and d - per your letter if i understand this correctly has bpa decided for sure to proceed with the preferred route - and does this mean on real estate sales that alternative a-d does not need to be included as an undisclosed issue? may i get a definite statement that states the power lines b and D are no longer an issue -

Kuehn, Ginny - DM-7

Freelon Hunter [freelon.hunter@attbi.com] Sunday, January 19, 2003 1:14 PM

comment@bpa.gov To: Subject: T-DITT-2

RECEIPT DATE: JAN 2 2 2003

SLIC-INVOLVEMENT

I am writing to comment on the proposed Kangley - Echo Lake Transmission Line Project.

1390-005

I support the choice of the line going through the Cedar River watershed and away from the developed areas of SE King County. Although there is no clear evidence at this time of health risk due to location of high power transmission lines through populated areas, there would certainly be fear of such health risk. This would cause property devaluation. Also, the building period itself would cause disruption, with potential noise and air pollution.

My support for the Cedar River watershed choice is predicated on an assumption that BPA will take extraordinary measures to protect the watershed from degradation and pollution both during the building phase and during the maintenance phase. Certainly there should be no chemicals or pesticides used on this project, but brush should be kept clear by hand. Also, particular care should be taken around stream beds to prevent soil ersosion and chemical pollution of all kinds, including from motorized equipment.

Sincerely, Freelon Hunter 25001 180th Ave SE freelon.hunter@attbi.com

BPA apologizes for the disruption that this project has caused 1389-001 to landowners along the proposed route alternatives. Although the SDEIS identified the preferred route, route Alternatives A-D remain under consideration. The Record of Decision, which is expected in August 2003, will identify whether BPA has decided to proceed with the nontransmission alternative, no-action alternative, or identify which route has been selected for the construction alternative. We cannot provide advice to you regarding disclosure laws.

1390-001 and -002 Comment Noted.

1390-003 and -004 Construction noise is typically exempt from noise ordinances because they are temporary impacts, but BPA would try to keep noise to a minimum. Please see Sections 4.13 and 4.14 of the SDEIS. BPA would use best management practices to hold down dust and minimize air pollutants.

1390-005 Please see response to Comment 340-002.

Kuehr	n, Ginny - DM-7	JULIO INVOLVEMENT
From: Sent:	Alan Bryant [bryanta@qwest.net] Monday, January 20, 2003 8:07 AM	SCERT DATE:
To:	comments@bpa.gov	JAN 2 2 2003
Cubica	te Kanalov Echa Lake Transmission Line	

1391-001

My wife and I live in North Bend close to the watershed area and we would not want any harm to come to that pristine area, however it makes the most sense to add the additional power line there. We are in favor of your preferred route, Alternative 1.

Dr. and Mrs. Alan Bryant 16326 426^{tth} Way SE North Bend, WA.

BONNEVILLE POWER ADMINISTRATION Kangley - Echo Lake Transmission Line Project "I'd Like to Tell You ..."

JENGINVOLVEMENT

JGH: KELT-1392 1. Please have your environmental studies look at_ JAN 2 2 2003 2. I need more information about Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.) Bonneville Power Administration Public Affairs Office - KC P.O. Box 12999 Portland, OR 97212

1391-001 Comment noted.

1392-001 Comment noted.

1392-001

	BONNEVILLE POWER ADMINISTRATION
'	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You " SLIC INVOLVEMENT
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	2. I need more information about
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1393-001	property with the some lines. I am
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	Address GAMES AND SERBERON GAMES COUNCIL OF SERBERON GAMES COUNCIL ON NA SOME-8212
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC PO. Box J 2999 Portland, OR 97212

1393-001, -002, and -003 Please see response to Comments 1390-003 and -004.

1394-001

Kangley - Echo Lake Tra	nsmission Line Project
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Please put me on your project mailing list. (You are alread Name James & Linda C Address 21660-271 P156 E-Mail Address Indaosbourn	dy on the mail list if you have received mailed notice.) DS bourn Maple Valley WA 98058 D prodigy. net
Please put me on your project mailing list. (You are alread Name James & Linda C Address 21660-271 P.I. SC E-Mail Address Indaosbourn	dy on the mail list if you have received mailed notice.) PS bourn E, Maple Valley WA 98058

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	Address 26809 172nd PL SE	COVINGTON 98042
	E-Mail Address	· · · · · · · · · · · · · · · · · · ·
	Please mail your comments by March	h 1, 2003 to:
	Bonneville Power Administra Public Affairs Office - KC P.O. Box 12999 Portland. OR 97212	

1395-001 BPA will compensate landowners fair market value for the land rights needed for the Kangley-Echo Lake Transmission Line Project. We apologize for the disruption that this project has caused to other landowners impacted by the proposed project.

1396-001

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1400-001 Our understanding is that Seattle Public Utilities (SPU) is constructing a water purification plant, not a water filtration plant at Lake Youngs. The water purification plant involves using ultraviolet light to purify drinking water at this location. We understand that the plant has been designed to be compatible with a water filtration plant, should SPU ever add such a facility in the future.

1400-001

POWER ADMINESTRATION

1401-001 Comment noted.

	Kangley - Echo Lake Tran	smission Line Project
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	Name	
	Walter & Evelyn M	Miller
	Address ———— 27233 SE 208th \$	St
	E-Mail Address Maple Valley, WA	
	Please mail your comme	nts by March 1, 2003 to:
	Bonneville Power	Administration
		Office - KC
	P.O. Box	12000

1403-001

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Please mail your comments by March 1, 2003 to:

Bonneville Power Administration
Public Affairs Office - KC
PO. Box 12999
Portland. OR 97212

M CENTELED ISSUE R A T I O N

For the protection of aquatic species, no in-water work is proposed for constructing the Raging River crossing. If in-water work is required, US Army Corps of Engineers-approved inwater work windows for the Raging River would be adhered to (no work from July 1st - September 15th) for the protection of salmonid species. Furthermore, the floodplain of the Raging River is about 180 feet below the surrounding plateau from which the conductor wire would be strung. This feature will enable the conductor to be strung without the removal or trimming of trees within the floodplain of the river, thus avoiding potential affects to the aquatic and terrestrial habitats that could occur if work was performed within the riparian area associated with the Raging River.

Kangley - Echo Lake Transmission Line Project KELT-140 "I'd Like to Tell You "SEPT DATE: JAN 2 4 2003 1. Please have your environmental studies look at per Suring Alternative #1; Simply expanding existing lines through Cedar River when the least expensive with least amount of environmental impact.	4
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Name	
John Whitmore Address 28123 SE 221* St.	
Maple Valley, Wa. 98038	
E-Mail Address	
Please mail your comments by March 1, 2003 to:	VILLI
Conneville Power Administration Public Affairs Office - KC. PtO. Box 1299 Pto. Box 1299	

1404-002 The final decision will be made by BPA's Administrator in a Record of Decision. People on the project mailing list will be sent notice of the decision.

1404-003, -004, -005, and -006 Comment noted.

	Kangley - Echo Lake Transmission Line Project	
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	BONNEVILLE POWER ADMINISTRATION
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	Address Pro. Box 207 HoraA, WA aBOLS
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	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC
	P.O. Box 12999

Kuehn, Ginny - DM-7

Alan Cornell [Alan@NSCO.com] Friday, January 24, 2003 8:29 AM

'comment@bpa.gov'

IAN 2 4 2003

Day BPA CINVOLVEMEN

100#: KELT-1408

JAN 2 8 2003

DBY BLA

RECEIPT DATE:

Subject: T-DITT-2, Kangley-Echo Lake Transmission Line Project

1407-001

In response to your January 14, 2003 letter, my comment pertains to the adequacy of your route information. The map scale is so small that it is not possible to precisely determine the route i.e. you are only illustrating wide corridors. Without the exact location within the corridor, it is difficult to evaluate the impact on residents, wetlands,

Alan Cornell 29270 188th Ave. SE Kent, WA 98042 Alan@nsco.com

To:

Kuehn, Ginny - DM-7

From: Danica Wettland [wettland@mindspring.com]

Sent: Friday, January 24, 2003 1:33 PM

tblwebcomments@bpa.gov

tblweb@bpa.gov

Subject: External Web Feedback

1408-001

Hello, my name is Danica Wettland and I continue to receive information on the Kangley-Echo Lake Transmission Line Project in the mail. However, I cannot tell by the map that you have send me and the map on your website, if this proposal would effect my property. I reside at 31722 SE Kent-Kangley Road. Can you please let me know if this information is being send to me as a community member or if this proposal will actually effect my property.

Danica Wettland Wk (425)277-0977

Kuehn, Ginny - DM-7

Wagner, Linda [Linda.Wagner@kent.k12.wa.us]

Monday, January 27, 2003 4:22 PM

Subject:

From:

Sent:

Covington Power Lines

CEIPT DATE: JAN 2 8 2003

1409-003 |

As principal of Grass Lake Elementary in the area possibly affected by the addition of power lines, I wish to express my deepest concern regarding the impact on our children and families. Notwithstanding the unknown physical harm this project may have on us, I am also concerned about the height of the power standards. My understanding is that they could double or triple in height. I have visions of an earthquake tumbling these standards and them falling onto our school grounds. We are directly next to the current power standards.

Please reconsider the placement of any additional power lines/poles to an area not adjacent to our school.

Thank you!

Linda Wagner, Principal Grass Lake Elementary 28700 191st Place S.E. 98042 (253) 373-7661

1407-001 The mail list for landowners along the proposed route alternatives reflects thousands of parcels, so it was not practical to include parcel maps to indicate where individual properties are located relative to the proposed routes. The corridor for Alternative C running north and south was identified as a swath approximately 250 feet wide, although only a corridor 150 feet wide would be needed if this route were to be selected. BPA could not be more specific regarding this alignment since a site-specific route had not been surveyed. Landowners have called into BPA requesting that their specific properties be identified relative to the proposed routes, and BPA has provided site-specific maps to these landowners and will continue to do so as requests come in.

1408-001 Your property lies south of the east-west portion of Alternative C and appears not to be directly affected.

1409-001, -002, and -003 Comment noted. BPA's tower design standards exceed seismic loading standards so our towers will withstand earthquakes.

	Kangley - Echo Lake Transmission Lii	
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0-002	Include the conservation of Sinbert the Ceclor River Waters head for expanse pro keiter areas Please put me on your project mailing list. (You are already on the mail list if Name Mark R. Johnsen Address 4032 W. Dravas S E-Mail Address	you have received mailed notice.)

1410-001, -002, and -003 Please see response to Comment 340-002.

	BONNEVILLE POWER ADMINISTYPH ATION
	Kangley - Echo Lake Transmission Line Pour KELT-1411
	"I'd Like to Tell You " JAN 2 8 2003
1411-001	1. Please have your environmental studies look at Solar and Wind
1411-001	generated energy
	2. I need more information about
1411-001	3. I have these other comments We prefer Allernature 1 Which parallels an existing BPA Iransmir win line Because it is least
	disturbing to citizens and makes
	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.)
	Address Yvonne Debruyne Address 20323 289th Ave. SE Majole Valley, WA 98038
	F-Mail Address
	Bonneville Power Administration Public Affairs Office - KC PO. Box 12999 Portland, OR 97212

1411-001 Renewable generation such as wind and solar were not considered for this study because their resource characteristics are a poor match for BPA's needs to defer this project. Wind energy was excluded because the Puget Sound Area is not home to a commercial-grade wind resource. Solar was excluded because the critical hours occur during the winter months when solar radiation is scarce, and many of the target hours occur during the evening. Please see Appendix J, Section 5.3.6.

Comment noted.

 Kuehn, Ginny - DM-7
 CENTROL INVOLVEMENT

 From:
 Lynard, Gene P - KEC-4
 98% ELT - 14/2

 Sent:
 Tuesday, January 28, 2003 4:45 PM
 PECEIPT DATE:

 To:
 Kuehn, Ginny - DM-7
 JAN 2 9 2003

Subject: FW: Kangley-Echo Lake Transmission Line

I received this email message yesterday, and have responded to it. Please \log this in as a comment. Thanks.

-----Original Message----From: Jean Michaelson [mailto:jbmichaelson@msn.com]
Sent: Monday, January 27, 2003 8:41 PM
To: glyhnard@bpa.gov
Subject: Kangley-Echo Lake Transmission Line

Mr. Lynard -

1412-001

My husband and I recently moved from Colorado to the Hobart area. We have recently been told that a decision has been made on where this new transmission line is to be constructed. Is there a map indicating the route on your web site? If so, can you please attach it and e-mail me back. We live on 290th Ave. SE, backing to King County/Taylor Mountain Park, at the end of SE 204th Ave.

Thank you, Jean and Paul Michaelson

jbmichaelson@msn.com

1412-001 BPA has sent you maps indicating that your property lies over a mile east of Alternative C.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You "
	1. Please have your environmental studies look at PUBLIC INVOLVEMENT LOG#: KELT-1413 RECEIPT DATE
	JAN 2 9 2003
	2. I need more information about
	Mark & Lisa Griffi Mc
	21320 185th An SE - Rentin We 98058
	3. I have these other comments We are Still in Yawov of alt I - thru the watershed
1413-001	has the I environ impacts
1413-002	<i>↓</i> 08 <i>7</i>
1413-003	adverse to properly values.
	Please put me on your project mailing list. (You are already on the food list if you have received mailed notice.)
	Name
	E-Mail Address
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC P.O. Box 12999 Portland, OR 97212

1413-001, -002, and -003 Comment noted.

Kuehn, Ginny - DM-7		S SY BPA	
From:	RONKATR@cs.com	US#: KELT-1414	
Sent:	Thursday, January 30, 2003 6:08 AM	RECEIPT DATE:	
To:	comment@bpa.gov	JAN 3 1 2003	
Subject	t: SDEIS for Kangley-Echo Lake Transmission Line	Lieute into a millionin sensione accommodate and accommodate accommodate and accommodate and accommodate and accommodate and accommodate and a	

1414-001 1414-002 We will not be able to attend the public meetings you will have regarding the SDEIS for Kangley-Echo Lake Transmission Line. We wanted to support your decision to build the power line next to the existing one inside the Cedar River Watershed, instead of the neighborhoods of Maple Valley. Thank you

Ron and Kathy Ryan 26531 SE 237th St. Maple Valley, WA 98038 425-432-2673 1414-001 Comment noted.

Kuehn, Ginny - DM-7

From: Allyson Schrier [allysonv@direcway.com]
Sent: Thursday, January 30, 2003 4:51 PM

To: comment@bpa.gov
Cc: Evan Schrier
Subject: Raging Cedar Powerline



1415-001 1415-002 I am writing to make known my extreme concern about the proposed powerline to be constructed. Such a move should not happen until conservation and other electrical systems have been fully explored.

1415-003

If a powerline is to be constructed, then BPA must mitigate any new or expanded corridor by acquiring and protecting

nearby forestland including:

1415-004

400 acres along Raging River near Highway 18, and 600 acres near the Cedar River (Section 25, owned by Plum Creek Timber Co., and subdivided for development)

1415-005

This mitigation MUST be done with BPA funds, not with Land and Water Conservation Fund, or Forest Legacy money, as BPA has suggested.

1415-006 1415-007 On any powerlines constructed I believe that BPA should raise the height of the lines and minimize width of any corridors over the Raging & Cedar Rivers to protect riparian forests.

1415-008 1415-009

There should be NO NEW ROADS! If towers are to be installed, it should happen with helicopters.

1415-010 A continua

A continual program for removal of non native plants growing in the newly deforested areas must be implemented.

Thank you

Allyson Schrier 4710 286th Avenue SE Fall City, WA 98024 425-222-4556

- 1415-001 and -002 Please see response to Comment 349-001.
- 1415-003 and -004 Please see responses to Comments 340-002 and 1489-001 regarding BPA's easements on property transferred to the City of Seattle and others.
- 1415-005 BPA would use its own funds to purchase additional properties.
 BPA would likely be purchasing more than is needed for mitigation. Agencies interested in those remaining parcels with conservation easements or deed restrictions could use any of their own funds including Land and Water Conservation Funds or Forest Legacy money.
- 1415-006 and -007 Because the Cedar River is a drinking water source and has potential fish habitat, our Preferred Alternative crosses the Cedar River using double-circuit towers on the existing ROW, thus minimizing clearing across the Cedar River. The double-circuit towers will cost \$2 million. BPA looked at this possibility at the Raging River crossing. Because the Raging River is not a drinking water source we determined that the cost was too high for the benefit. We will mitigate and will consider topping trees, if feasible, instead of complete removal across the Raging River.
- 1415-008 and -009 BPA is proposing constructing the line with helicopters.

 However, there is work that needs to be done that requires access roads. Most of the roads that would be used are existing roads, with only new spur roads needed to the new tower sites.

 BPA does need access to each tower for maintenance also.
- 1415-010 Please see response to Comment 382-017.

Walter & Evelyn Miller 27233 SE 208th St. Maple Valley, WA 98038

1416-001

DED BY BPA

DESCRIPTION OF THE PROPERTY OF THE

BP.A. Communications DM-7 P.O. Box 12999 Portland, Ov. 91212

Seutleman,

Please build the proposed Lengley Caho Lake Transmission Line

next to the spiriting one inside the

Cedar River Watershed. The alternature

rented would be a disruption to

peoples lines and homes.

Sharking you, Walter Milles Evelyn Miller

Copy sent to: State Representative 5th Logislative District Chergl Ofling

KELT Project

Telephone comment by Alvie Hairston January 31, 2003

RECEIVED BY BPA BLIC INVOLVEMENT OG# KELT-1417 RECEIPT DATE: JAN 3 1 2003

Name:

Mrs. Mardesich

Address: Number:

425-338-3144

This is Mrs. Mardesich, and we have received notification from BPA as to property to the Hiach Kangley area, Kangley Echo-Lake area. I'm not too sure what it is all about but, basically what I want to know is BPA in position to want to be buying the property to which I'm getting the notice of should they be allowed to go ahead with this project. If you could give me a call and give me a vah or nay, this is a pretty basic question. My number is 425-338-3144 and the owner of the property is August, like the month, Mardesich. There are two pieces in that area and I am assuming this is why we are getting the notices. Thank you.

1417-001

Kuehn, Ginny - DM-7

From: kidmen@gte.net Sent:

Subject:

Saturday, February 01, 2003 11:58 AM **BPA Public Affairs** External Public Affairs information request

FEB 0 3 2003

FEB 0 3 2003

ÚG#∙

CEIVED BY BPA

PUBLIC INVOLVEMENT

them.

NOTE: A copy of what the sender submitted on the form was e-mailed back to

Submitter: Dan Carroll

Their e-mail address: kidmen@gte.net

Date Submitted: 2003 February 1 US Pacific Time 11:57:41 AM

Their address:

17626 S.E. 260th Place Kent, WA 98042

Their telephone:

Their request or Comment:

1418-001

Can you please send me your latest proposal on the power line transmission lines that you intend to run through Covinton Washington. I also would like to have a map for the location of the proposed lines.

Thank you

Kuehn, Ginny - DM-7

From: rhodynut [rhodynut@netzero.net] Monday, February 03, 2003 2:30 PM

comment@bpa.gov To:

Subject: T-DITT-2

Sent:

1419-001

I continue to support BPA's preferred route, Alternative 1, which parallels an existing BPA transmission line through the Cedar River Municipal Watershed. Thank you for considering my previous input and continuing to keep me informed as this project progresses.

Dan Bailey 23335 264th Ave SE Maple Valley, WA 98038 1417-001 This property is located along Alternatives B and D. Although the SDEIS identified the preferred route, Alternatives A-D remain under consideration. The Record of Decision, which is expected in August 2003, will identify whether BPA has decided to proceed with the non-transmission alternative, noaction alternative, or identify which route has been selected for the construction alternative.

BPA's analyzed several alternatives inside and outside of the Cedar River Municipal Watershed. Alternative A would rebuild BPA's existing Covington to Maple Valley 230-kV transmission line to a double-circuit 500-kilovolt (kV) line. The new towers would be about 175-ft. tall. The new 500-kV line would be constructed on existing right-of-way. Each end of the new line would be connected to existing unused 500kV circuits such that the new line would be connected to the Rayer and Echo Lake Substations. The northern vacant circuit would need to be connected to Echo Lake Substation with a short line on BPA property. BPA preferred transmission route is Alternative 1, which would construct a new single-circuit 500-kV transmission line across the Cedar River Municipal Watershed. The project map is posted on the Transmission Business Line Web site, www.transmission.bpa.gov/projects. If you need a more detailed map, BPA can send one to you in the mail.

	From:	Chris Gulick [goo@nwlink.com]	DG#: KELT	-1423
	Sent:	Monday, February 03, 2003 7:20 PM	RECEIPT DATE:	1
	To:	comment@bpa.gov	FEB	0 4 2003
	Subject	: Raging Cedar Powerline		
		ngley/Echo Lake Transmission Lin . Driessen:	e	
1423-001	as the Ra	y concerned about the proposed Kan aging Cedar Powerline for the impac River valleys. These are my concern	ts this project will cause on the	
1423-002	electrica that BPA Puget So for conse concerns	s project necessary? BPA states that all growth and reliability concerns in the pursue an aggressive conservation and residents, more than just about erving energy, and will do it if educates, I ask BPA to pursue electrical system's capability.	he Puget Sound area. As for go campaign before building a ne any other in the country, under ted and asked to. And as for re	rowth, I request w powerline. rstand the need eliability
1423-003	2) If BP mitigate including River that	A does build a new corridor or expans for the environmental impacts. BP. g 400 acres along the Raging River at is Section 25, owned by Plum Cre	A should acquire and protect no near Highway 18, and 600 acre ek Timber Co. and currently su	earby forestland es near the Cedar ubdivided for
1423-004	not those	ment. In order to pay for necessary ne e of the Land and Water Conservation that it can't afford mitigation, then it	n Fund or Forest Legacy mone	ey. If BPA
1423-005	3) If BP.	A does build a new line, I request the	following: raise line height ar	nd minimize the
1423-006		width over the Raging and Cedar Ri		
1423-007 1423-008		ds, and install towers with helicopter room and blackberry with native ver		pecies such as
1123 000		r where to build the line, I request th		Cedar River
1423-009		ed. This 90,000-acre watershed prov		
1423-010	area. The progress	ng that is being gobbled up by ever-ie watershed has been logged in the pive steps to rectify the past damage ued and reliable source of clean drin	ast, but the City of Seattle has by prohibiting further logging,	taken thereby ensuring
1423-011		re forests, erecting electrical towers a		
	preserve	wildlife habitat and clean water.		
	Thank	you		

Chris Gulick

goo@nwlink.com

SOLED BY BYA

Kuehn, Ginny - DM-7

Sincerely, Chris Gulick

- 1423-001 Comment noted.
- 1423-002 The project is necessary in order to reliably meet electric demands in the Puget Sound Area during extreme cold weather. BPA has supported conservation programs in the region for many years. Nevertheless, it is clear that conserving enough power to delay the project is not possible. See Section 2.2.9 and Appendix J of the SDEIS. See also response to Comment 1421-032-003. Further comments noted.
- 1423-003 and -004 Please see responses for Comments 1415-003, -004 and -005.
- 1423-005, -006, -007, and -008 BPA would use the existing right-of-way for the existing 500-kV line by using double-circuit structures to cross the Cedar River, such that no clearing needs to take place within the Cedar River canyon. BPA would use care to minimize clearing at the Raging River crossing. To raise structures would impose a reliability hazard for BPA because the new line could potentially fall into the existing line. The current design would prevent that. Also taller structures may present a hazard to flying aircraft and may require special paint and lights. BPA will concentrate on clearing techniques and encouraging low-growing vegetation along the Raging River and associated creeks. BPA is studying how best to take care of noxious weeds such as Scotch broom. BPA has programs in place to take care of Scotch broom with machine cutting and herbicides. Chemicals cannot be used in the Cedar River Watershed, so BPA would use other means to try to control these invasive plants. BPA is working with the city, county and tribes to determine the seed mixtures to use to meet their needs. Some new roads would be needed so that some existing roads that currently go through wetlands can be removed. Short spur roads will be needed for access to individual tower sites.

1423-009, -010, and -011 Comment noted.

	SOUD RIVICIAL MEMORY
	BPA Public Hearing on Cedar River Watershed Powerline Expansion Project, Tuesday, February 04, 2003
	This is my 3 rd time attending such a hearing. I was hoping we would not have to get into a seemingly indefinite battle, but here we are.
1424-001 1424-002	This is about a pristine forest, the Cedar River Watershed, which serves the City of Seattle and surrounding areas, and which is one of only a few in the entire United States that is so clean it needs no filtration system other than what nature has provided.
1424-003	This is also about, whether it is indicated in the provided documentation by the BPA or not, about an energy debacle brought about by deregulation and the subsequent opportunistic energy fraud perpetrated by Enron and other companies. We were told there was a shortage (which was manufactured), and that therefore we need to upgrade.
	We are still being told this. I have not forgotten about Enron and the way they scammed the entire Western United States. Evidently others have forgotten. I hope you haven't.
1424-004 1424-005	Because of this ongoing perpetuated threat of having our lights, our heat, and our dialysis machines suddenly turned off, we are supposed to throw our entire concept of environmental stewardship out the door. We are supposed to be concerned now about energy shortages and "national security" more than we are about clean water.
1424-006 1424-007 1424-008	If polluted water, the loss of entire species of Salmon and other fish, the loss of habitat for numerous other species, further degradation of a fast disappearing forest, and the insult to the people that hunted and fished there before we came is not a threat to our national identity, and our national pride, then what is it? A simple inconvenience?
	I don't buy that. Please don't try to blackmail us with threats of blackouts. That is exactly what Enron and the rest of those corrupt corporations were telling us. We need to hear the truth.
1424-009	The BPA needs to stop thinking about cheap and easy. They need to think about management, and about respect for the concerns of the majority of us who depend upon this water, this watershed, and who love this area. $f_{q,\sigma} = f_{\sigma} + f_{$
1424-012 1424-013	By the way, BPA employees and their subcontractors are being paid money to come in and gouge another swath out of our watershed. Those of us such as myself, who so there to restore it to renair the damage do NOT GET PAID. We do it for free.
1424-011	Thank you. Thank you. Thought it is a sense of the sens

1423-001 and -002 Comment noted.
1424-003 Comment noted.
1424-004 and -005 Comment noted.
1424-006, -007, and -008 Comment noted.
1424-009, -010, and -011 The risk of blackouts is real. On August 10, 1996, a transmission outage on the BPA system blacked out 7.5 million customers up and down the west coast. BPA is working to make sure that does not happen again. Comments noted.

1424-012 and -013 Comment noted.





Formerly Pacific Crest Biodiversity Project

Protecting and restoring forests of the Pacific Northwest

	3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3
	BPA Communications – KC -7 PO Box 12999 Portland, Oregon 97212 Subject: Comments on Kangley Echo-Lake Power Line Project
1425-001	As there has not been sufficient time to review the 1800 page Supplemental Draft Environmental Impact Statement or the Non-Transmission Alternative study, Biodiversity Northwest requests an additional thirty days to review and allow for public comment both organizationally and for citizens who are also needing more time for adequate review.
1425-001	Assuming the new deadline of April 1, 2003, all interested parties will have more adequate time to give proper examination of aforesaid articles and studies. Without the thirty day extension, BPA could be perceived as attempting to move pertinent information forward without sufficient public review. We hope that BPA complies.
	While Biodiversity Northwest will need more time to fully inspect the 1800 page SDEIS and the Non- Transmission Alternative, we would like to take this opportunity to encourage BPA to not proceed with the Cedar River Watershed like they're proceeding with the Columbia River by backing out of contracts, commitments and promises.
1425-002	With the Watershed as the preferred alternative, how is the City of Seattle, environmental groups and local citizens expected to believe the promises put forth in any BPA-administered mitigation package if it is not legally binding? We understand from BPA's track record (e.g. the Columbia River) that the agency prefers to refrain from any legally binding commitment at all. How then can we believe anything that you offer at the negotiating table unless BPA will agree to sign under the legally-binding line?
	Biodiversity Northwest encourages BPA to only discuss a mitigation package with the City if BPA is willing to be held accountable for their alleged promises.
1425-003	Biodiversity Northwest also encourages BPA to follow the legal procedures as stated in the NEPA process which require the agency to scriously study all feasible alternatives and to be in compliance with scoping comments that request specific studies. The SDEIS, at first look, seems to fail in this regard, refraining from any feasible Non-Transmission Alternative that is more comprehensive, incorporating Entitlement
1425-005	any teasure roun-transmission Antendary and as more completed to the programs, Demand Response programs, Demand-Side Management programs, Generation & Distributed Generation, Regional Availability of Natural Gas, Existing Distributed Generation, New Distributed Generation, Renewable Generation and emerging technologies.
1425-006	BPA's SDEIS appears to review only a handful of these possible Non-Transmission Alternatives and has admitted to failing to produce anything comprehensive because of lack of time. We're encouraging you to
1425-007	take the necessary time. Tom Foley states that these studies will need to take place in the next few years and we're asking that you study them now. The rest of Biodiversity Northwest's comments will come after the public comment due date has been extended.

Submitted by Michael Shank, Outreach Director for Biodiversity Northwest 4649 Sunnyside Ave N. #321 Seattle, WA 98103

4649 Sunnyside Avenue North #321 Seattle, WA 98103

Phone: 206.545.3734 Fax: 206.545.4498 Email: info@biodiversitynw.org Web: www.biodiversitynw.org

1425-001 See response to Comment 1421-038.

1425-002 See response to Comment 1421-038.

1425-003 and -004 See response to Comment 1421-038.

1425-005 See response to Comment 1421-038.

1425-006 and -007 The consultants developed a comprehensive study of non-transmission alternatives that was not compromised by the time available to complete the analysis. See responses to comments 1421-038-004, -005 and -006. They found that "A high level of load reduction or additional generation is required to defer KEL. (Appendix J, Section 1.2)" See response to Comment 1421-032-003. The immediacy of the problem makes achieving this large amount of demand reduction even less feasible.

	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You " KELT 1426
	1. Please have your environmental studies look at

	2. I need more information about
1426-001	3. I have these other comments I have tearfied on this transversion line as went timbs. I still drs not like the fact that an additional line is preferred through The victorsted, However, neither would a advocate building through people's lask yands. If we must brill a significant men transversion line through the through the lower through the through the throught the transversion the trust in the transversion to the trust of the
1426-002	or they can handle the extra load nother than boulding an additional set of tower. If we must do any constructing of roads, BPA should fully decommission at least as many miles as are built
	6PA should also mutuale for boot habitet and habited disturbance
1426-003	by pitting lands afforcent to the watershed into some soit of conservation
1426-004	status by transferring tills to Seatthe or ding to with the reservation that it be conserved.
	In addition, simple 1:1 replacement of lost habitat acrespe
1426-005	is not adequate because windering the stirting cornidor
1426-006	Exercises hayonds to wildlife and hibital fragmentation of found any method with their own from section 25 from bourted the at Should any additional construction be done in the
1426-007	watershed (i.e. the new line or any of the construction atternatures), minimal construction techniques about the
1426-0081	used in order to minimize damage to wetlands, the
1	riparian habitat, water questry and the landscape in
1426-009	general.
	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.)
	Name Harry Ramburg
	Address 1/538 12 to Aut. NF Scattle 98125
	E-Mail Address
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC PO. Box 12999 Portland OR 97712

1426-001 See response to Comment 1421-039-002.

1426-002, -003, and -004 BPA would propose to make it such that some roads within the existing right-of-way could no longer be used. Those roads go through wetlands. In addition, BPA would work with the city of Seattle to see about removing from service other roads for the benefit of Seattle and BPA. Also see responses to Comment 1415-003, -004 and -005 concerning purchasing other lands.

1426-005 and -006 See responses to Comments 1415-003, -004 and -005. BPA would use its own funds.

1426-007, -008, and -090 BPA would use helicopters and other techniques to minimize disturbance to soils. Trees cut may be left inside wetlands to provide for wildlife cover and to minimize disturbance to the ground. Low-growing vegetation would be allowed to grow adjacent to and near streams. No clearing would take place inside the Cedar River canyon.

	$\left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$	A D M I S I S Y R A I I O S
	Kangley - Echo Lake Transi	
	"I'd Like to Tell	You "GE: KELT- 1+21
	Please have your environmental studies look at	FFB 0 6 2003
		1114 140 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2. I need more information about	
1427-001		
	the me alternative is to and it poors no insk	so through the watershed to proper?
1	3. I have these other comments	
1427-002	through our back yard.	upset if intereshooded go
j	our baby room is right be	low this posible line
1427-003	addition it is something opposed to lift goes through	that we are outright
'	+	
	X Please put me on your project mailing list. (You are already o	n the mail list if you have received mailed notice.)
	Name Guy + Tamblynne Hall	,
	Address 18424 55 2456th 5+	
	E-Mail Address tumblymne Eattb	
	Please mail your comment	s by March 1, 2003 to:
	Bonneville Power A Public Affairs C P.O. Box F	Office - KC 2999

1427-001 Other than the concerns about Seattle's drinking water, there would be no direct impacts to people within the CRW. One to two homes may be removed outside the CRW. There would be visual impacts in the Kangley/Selleck area and to those people traveling inside the CRW.

1427-002 and -003 Comment noted.

Kangley-Echo Lake Transmission Line Project

Telephone comment by Ginny Kuehn 02/06/2003

SLIC INVOLVEMENT CON: KELT-1428 RECEIPT DATE: FEB 0 6 2003

XFLT-1431

FEB 1 0 2003

Katie Saylor 32929 SE 44th St. Fall City, WA 98024

(425) 222-3735

1428-001

Suggestion to - instead of cutting new swath through the Cedar River Watershed double-up your lines on the existing towers.

Kuehn, Ginny - DM-7

From: Joel Sisolak [joels@cedarriver.org] Sent: Friday, February 07, 2003 1:01 PM

comment@bpa.gov

Subject: Kangley-Echo Lake Transmission Project

1431-001

Please extend the comment period for this project by at least 30 days. More time is needed for the public to read and digest the entire 1800 page SDEIS, and review the study on the Non-Transmission alternative.

Thank you for your consideration.

Joel P. Sisolak Executive Director Friends of the Cedar River Watershed 6512 23rd Avenue NW #201 Seattle, WA 98117 (206) 297-8141 f: (206) 297-8142

Kuehn, Ginny - DM-7

MARGE CHISSUS [mchissus@attbi.com]

KELT-1432

Sent: Sunday, February 09, 2003 1:54 PM

comment@bpa.gov To:

FFB 1 9 2003

Subject: alternate C

Importance: High

Dear Sir / Madame of BPA

1432-001

1432-002

We are very much opposed to the alternate C, and feel along with many others it should be going through the water shed like proposed a couple of years ago.

This whole thing has put us on 'hold' for many months now in regards to selling our property. As soon as the votes are counted we NEED a written statement from BP stating they are not using alternate C which would then take our property at;

26813 SE 236th St Maple Valley, Wa. 98038 425-413-8667

mchissus@attbi.com
Thank you for your time reading this.

1428-001 See response to Comment 1421-039-002.

1431-001 Due to the very tight schedule, BPA will not extend the comment period.

1432-001 Comment noted.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You " KELT-1433
1433-001 1433-002 1433-003	1. Please have your environmental studies look at In Mushlar of Creaks and well lands it would need to get environmental impact Studies completed aryon to starting. It is could also be altrimental traithe subject the herds in Their area. 2. I need more information about
1433-004	3. There there other comments Olythough King Co. has responsibilities to protect the community I can not see any positive alternative to route the transmission lives through the
	water shed where existing line is at this time. The cust and the difficulty in going any other reside would be excessive toowner, if the Cedar Water shed
1433-005	King County for excess waste of tax payers money, and try to form new County as in past years.
	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.)
	Name S. ROGER STOWE Address Z6258 SE 188 Th ST, ISSAGUAH, WA 98027
	E-Mail Address S. Roger 90906, VAlto, Con
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC P.O. Box 12999 Portland, OR 97212

1433-001 and -002 We have already undertaken our environmental review of sensitive areas such as streams and wetlands, and have published this information in the SDEIS. BPA's first priority in designing its facilities is to avoid where we can, span where we can't avoid, and mitigate for those sensitive areas that cannot be spanned. However, if BPA selects any other alternative other than Alternative 1, additional environmental work would be necessary, primarily surveys.

1433-003 Comment noted.

1433-004 and -005 Comment noted.

1435-001

1435-002

1435-003

1435-004

1435-005

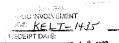
1435-016

1435-011

1435-012

1435-013

Amy Gulick 44521 SE 166th Street North Bend, WA 98045



February 3, 2003

Mr. Lou Driessen BPA Communications KC-7 P.O. Box 12999 Portland, OR 97212

Re: Kangley/Echo Lake Transmission Line

Dear Mr. Driessen:

In regards to the Kangley/Echo Lake Transmission Line, also known as the Raging Cedar Powerline for the impacts this project will cause on the Cedar and Raging River valleys, I have the following comments.

1) Is this project necessary? BPA states that the new line is needed to accommodate electrical growth and reliability concerns in the Puget Sound area. As for growth, I request that BPA pursue an aggressive conservation campaign before building a new powerline. Puget Sound residents, more than just about any other in the country, understand the need for conserving energy, and will do it if educated and asked to. And as for reliability concerns, I ask BPA to pursue electrical system changes to the best of its ability and the existing system's capability.

2) If BPA does build a new corridor or expand an existing one, it's imperative that it mitigates for the environmental impacts. BPA should acquire and protect nearby forestland including 400 acres along the Raging River near Highway 18, and 600 acres near the Cedar River that is Section 25, owned by Plum Creek Timber Co. and currently subdivided for development. In order to pay for necessary mitigation, BPA needs to use its own funds, and not those of the Land and Water Conservation Fund or Forest Legacy money. If BPA decides that it can't afford mitigation, then it shouldn't proceed with the project.

3) If BPA does build a new line, I request the following: raise line height and minimize the corridor width over the Raging and Cedar Rivers to protect riparian forests; do not build any new roads, and install towers with helicopters; and replace invasive plant species such as scotch broom and blackberry with native vegetation in rights of way.

4) As for where to build the line, I request that BPA doesn't build it in the Cedar River Watershed. This 90,000-acre watershed provides low elevation forest habitat for wildlife, something that is being gobbled up by ever-increasing development in the greater Seattle area. The watershed has been logged in the past, but the City of Seattle has taken progressive steps to rectify the past damage by prohibiting further logging, thereby ensuring a continued and reliable source of clean drinking water. I don't see how clearcutting a swath of mature forests, erecting electrical towers and stringing power cables will do anything to preserve wildlife habitat and clean water.

Thank you.

Sincerely,

1435-001 See response to Comment 1423.

1435-002 See response to Comment 1423.

1435-003 See response to Comment 1423.

1435-004 and -005 See response to Comment 1423.

1435-006 and -007 See response to Comment 1423.

1435-008 and -009 See response to Comment 1423.

1435-010 See response to Comment 1423.

1435-011, -012, and -013 See response to Comment 1423.

	Kangley - Echo Lake Transmission Line Project メビレアー 1436
	EBCEIPT DAY E:
	"I'd Like to Tell You" FEB 1 2 2003
1. Please ha	eve your environmental studies look at Please Put plenty of ot the balls of all of your gower Times Include
The Cen	high strigle ground line which is hard to
2. I need m	his from retitled congerate pilot with lots of gower
	line flying () Its very importan
	11
3. I have th	ese other comments Have a good day
Please	e put me on your project mailing list. (You are already on the mail list if you have received mailed notice.) Name Mark 1 1 1 1 1 1 1 1 1
	E-Mail Address SSHARR 2 @ Mindspring, 18045-9763
	The state of the s
	Please mail your comments by March 1, 2003 to:

1436-001 BPA will work with the FAA to determine spans that need to be marked for safety.

1436-001

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You "LIGHWOLVERENT 1437
	1. Please have your environmental studies look at FCEIPT DAI E:
	I need more information about
1437-001	3. I have these other comments WE BELLEVE THE PREFERED (ALTERNATIVE!) 15 THE BEST CHOICE WITH THE LEAST AMOUNT OF IMPACT TO
	THE SULKOUNDING COMMUNITIES AND ENVIRONMENT, WILLIAMS THE EXISTING RIGHT OF WAY REDNIKES THE LEAST AMOUNT
1437-002	OF NEW PROPERTY BEING DISTURBED.
	WE LIVE IN THE ELK LUN (1) DEVELOPMENT,
	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.)
	Name TERRY \$ DENNIS HICASKIYAMA Address 27420 -227th AVE SE 98038
	E-Mail Address
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC PO. Box 12999 Portland, OR 97212

1437-001 and -002 Comment noted.

FEB 1 2 2003 Some folks have talked about sediments running into the Cedar River from the BPA. construction activity. To me this idea makes no sense. What is the distance from the river to the closest transmission tower? I thought I heard 1,000 feet. According to the SDEIS the total cleared area for each tower is 40 square feet. How can a 40 1438-001 square foot area located a distance (of 1,000 feet) from the river cause any measurable sedimentation in the river? The banks of a river have a far greater potential of causing sediments to flow into the river than two 40 square foot cleared areas 1.000 feet from the river. 1438-002 | . SPU has trashed the Cedar River Watershed, now they want to trash my backyard 1438-003 · As part of preferred alternative 1 has the BPA looked at decommissioning existing 1438-004 gravel roads in the CRW. Alternative I requires 91 acres of cutting trees for the new right of way. The BPA would decommission 91 acres of logging road. Ninety one acres of road would equate to 21.4 miles of logging road (assuming a 35 foot road 1438-005 1438-006 | • 1438-007 | As part of preferred alternative 1 has the BPA looked at purchasing adjacent parcels for mitigation. Jon Zak PO Box 551

February 6, 2003

BPA Comments

Hobart, WA 98025

HELT 1438

1438-001 Comment noted.

1438-002 and -003 Comment noted.

1438-004 and -005 BPA is in discussions with Seattle about the possibility of decommissioning some roads outside the rights-of-way. Some existing roads inside the existing right-of-way would be made such that people can no longer travel across them. Those particular roads would be replaced with new roads because the existing roads go through wetlands. BPA has purchased 350 acres of land immediately north of the watershed and is looking at the possibility of purchasing more lands.

1438-006 and -007 See response to Comment 340-002.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You "DINVENDENT KE T = 1427
	FEB 1 2 2893
	1100 2 2 2000
	2. need more information about
	2. Theed more information about
1439-001	The covington to maple valley substation frexisting line (Yes)
1439-002	Mcovington to ECholake Substation Prexisting line (Yes)
1439-003	Rever substation to maple Valley Echo loke substations (NO)
1439-004	(4B, NO)
1439-005	(4 A (NO)
1439-006	71. 1A1. (Yes)
1439-007	2, (N))
1439-008 ~ 1439-009	BECho lake to Stampede (Yes) / DETho lake to Stampede (NO)
1439-010	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.)
	Name Bethany A. Linh
	Address 30621 153rd Ave, S.E. Kent, Wa 98042-5512
	E-Mail Address SUNShine Starbright @ Hot Mail, Com (Private)
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC P.O. Box 12999
	Portland, OR 97212

1439-001 Comment noted. 1439-002 Comment noted. 1439-003 Comment noted. 1439-004 Comment noted. 1439-005 Comment noted. 1439-006 Comment noted. 1439-007 Comment noted. 1439-009 Comment noted. 1439-009 Comment noted. 1439-010 Comment noted.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project KELT - 1440
	"I'd Like to Tell You " FEB 1 2 20003
1440-001 1440-002 1440-003	1. Please have your environmental studies look at the some of the forest that wild life, out side, the water start on the forest on our farms - fir, Cedars, maples, hendre are muy older) than those that would be cleared in 2. I need more information about the water skel
	3. I have these other comments Our Country is in Crisis on
1440-004	Inergetically researching systems that would
	reduce our need for electricity feople
1440-005	might be more willing to conserve energy if they were charged a higher rate
	per power used that exceeded a reasonable
	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.) Name And And Hand
	Address
	E-Mail Address
	Please mail your comments by March 1, 2003 to: Bonneville Power Administration Public Affairs Office - KC PO. Box 12999 Portland, OR 97212

1440-001, -002, and -003 BPA's environmental analysis that was recently completed and published in the SDEIS included analysis on four "build" alternatives outside of the Cedar River Municipal Watershed, Alternatives A, B, C and D.

1440-004 and -005 Comment noted.

	Kangley - Echo Lake Transmission Line Project	in a second seco
	1.41.00	T-1441
		FEB 1 2 2003
	Please have your environmental studies look at	in a super company of the
	2. I need more information about	
	3. I have these other comments	
	We whole heartedly support BPA's preferred Alter	
1441-001	It is the most efficient route (time, energy, in	
	property values in South King County). While we be will be some negative impact to the environment,	we believe
1441-002	- will be some negative impact to the environment, that BPA will minimize damage as much as poss;	
1441-003	the cost of providing more power to a gravi	
1441-004	Please be generous with compensation to private !	and holders.
	Please put me on your project mailing list. (You are already on the mail list if you have received Name Heather McCurdy + William Bruce McCurdy	mailed notice.)
	10514 Cr 2-24 Cr Va-1 1/4 1000	04
	E-Mail Address Please mail your comments by March 1, 2003 to:	
	Bonneville Power Administration	SONNIVILLE
	Public Affairs Office - KC P.O. Box 12999 Portland, OR 97212	

1441-001 Comment noted.

1441-002, -003, and -004 Thank you for your comment. BPA will offer landowners fair market value for the land rights needed for this project. Please refer to the SDEIS, Section 4.11.2.5, Community Values and Concerns, Property Value Impact.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You " 1. Please have your environmental studies look at
	FEB 1 2 2003
	2. I need more information about
	3. I have these other comments Attended the Feb 6 Meeting (2003) @ Tahuma High School - Sunnery Comments
1442-001	Plan optims. 2) Alternate 1 is obvious choice for
1442-002	The people of SE King County 3 If other and a polium is selected, you will get a huge pregative response And will cause further dolar ladded (arts.) Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.)
	Name 13:11 Benshoof Address 19031 SE 2031d St Kent WA 90012
	Please mail your comments by March 1, 2003 to: Bonneville Power Administration Public Affairs Office - KC PO. Box 12999 Portland, OR 97212

1442-001 and -002 Comments noted.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You " KELT- 1443
	ALT. (C) FEB 1 2 2003
	Please have your environmental studies look at
1443-001	If you clear Property with Trees and So forth WHAT
	will it look like at the end - STICKERS LIKE I HAVE
	now under the existing line I already Have
	2. I need more information about
1441-002	3. I have these other comments House Value Desping at least 100,000
1441-003	Seattle 15 out of line - going through
	King County stoves were Trues on Property
1441-004	that Has Fower lines or Essements -
	I Have 4 Acces of line and Enservents now
	[70]
	Please put me on your project mailing list. (Yon are already on the mail list if you have received mailed notice.) Name Mail C C C C C C C C C
	ander of allter Pull gar.
	E-Mail Address Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC P.O. Box 12999
	P.O. Box 12999 Portland, OR 97212

1443-001 Our environmental studies included Alternative C, both Options C1 and C2. Land use impacts would be high with both options, and the impacts to the visual resource would be moderate to high for those residents where the transmission line would be the dominant visual feature.

1443-002 BPA will offer landowners fair market value for the land rights needed for this project. See response to Comment 1441-002. If BPA needs to acquire land rights across your property, and you disagree with BPA's opinion of fair market value, BPA would be willing to review any additional market data that you may have, or review recent appraisals of your property. You may also choose to use the condemnation process, and have the courts establish Just Compensation for your property.

1443-003 and -004 Comments noted.

	BONNEVILLE POWER ADM	INISTRATION
	Kangley - Echo Lake Transmission Li	ine Project
	"I'd Like to Tell You	
	Please have your environmental studies look at	FEB 1 2 2003
	2. I need more information about	
1444-001	For 50 years. I favor the preferre	
1444-002	and would like to see no monie City of Seattle and/or building of City of Seattle. The decision show	s to go to the facilities for the
1444-003	- and not delayed any longer as the lines when completed will save a	e new transmission poroximately 5 KV/year
'	went to the	
	Please put me on your project mailing list. (You are already on the mail list in Name JOHA) HUSON	
	Address 20318 SE 24357 Mgpl	e Valley WA 98038
	Please mail your comments by March 1,	2003 to:
	Bonneville Power Administration Public Affairs Office - KC P.O. Box 12999 Portland, OR 97212	

1444-001 and -002 Thank you for you comment and concern for BPA's financial situation. BPA is committed to mitigating the impacts caused by this project. Some of that mitigation may be to pay Seattle to offset the cost of right-of-way through the CRW.

1444-003 The preferred alternative would reduce losses by approximately 11 MW on peak.

Comment noted.

1445-001 1445-002 1445-003

Kangley - Echo Lake Transmis	ssion Line Project
"I'd Like to Tell Yo	ou , " 🗓 🖟 🚉 🛶
	KELT- 1445
Please have your environmental studies look at	FEB 1 2 2003
and are a information to	
need more information about	
The affect on families for Existing easements, the a my geople, their homes animals living as reside alternative &	frest it with hove home value, and
Please put me on your project mailing list. (You are already on th Name ————————————————————————————————————	
Please mail your comments by	y March 1, 2003 to:
Bonneville Power Adm	inistration
Public Affairs Offic PO. Box 1299 Portland, OR 97	ce - KC

1445-001, -002, and -003 Comments noted.

	Kangley - Echo Lake Transmissio	n Line Project
	"I'd Like to Tell You	
	Please have your environmental studies look at	KELT-1448
		FEB 1 2 2003
	I need more information about	
8-001	elsewhere.	e power line ID. TAKE it
	Thank your	
	Please put me on your project P. T. Naylor Name Po Box 7144 Address Covington, WA	list if you have received mailed notice.)
	98042.	ch 1, 2003 to:
	Bonneville Power Administra Public Affairs Office - KC PO. Box. 12999 Portland OR 07212	

1449-002

ONNEVILLE POWER A	D M I N I S T R A T I O !
Kangley - Echo Lake Transmis	sion Line Project
"I'd Like to Tell Yo	ou " KELT- 1449
Please have your environmental studies look at	FEB 1 2 7803
2. I need more information about	
1. I have these other comments THE ROUTE THRE WATER SHED IS THE CORRECT ROUTE THE LOSSES IMPACT BY FAR. THE LOSSES FOR WANY YEARS AND THE	E TO WITH IS AND HAS
PAGE POWERLING IS NOTHING COMP PROCESS TO WILL ACTUARY CAS STORES FOR MORE AVENUES & OTHER	THE HABITATE THAT IS
FORDST. IN FACT, IT MANS CLASSE MOTIONS SINCE NO FIRSS WILL A	•
Please put me on your project mailing list. (You are already on the Name Wayse L. Snocy Address 25907 (75 th Way 5±	
E-Mail Address Wayndenere Car Please mail your comments by N	ol. com.
Bonneville Power Admini Public Affairs Office P.O. Box 12999 Portland, OK 9721	- кс

1449-001 and -002 Comments noted.

	BONNEVILLE POWER ADMINISTRATION
	Kangley - Echo Lake Transmission Line Project
	"I'd Like to Tell You " KELT-1456
1450-001 1450-002	1. Please have your environmental studies look at This is a joke. The groups were not formed to protect people, they were formed to protect you: to make deals. We are almost out of air water, the water, food, air are toxic.
	2. I need more information about
1450-003	3. I have these other comments you better tall people the bruth and out the load. Cutting the trees is the water shed, anothe transmission line ete-ete-will just make less time for everyone, you passed the point of no return a long time ago. Deal with it I am fighting the same issues for over 40 years. Denial of reality does not chanse reality.
,	
	Please put me on your project mailing list. (You are already on the mail list if you have received mailed notice.) Name CArolyn De Vita Address 8441 3642 Avc. Sw Scattle Wa. 98126 E-Mail Address
	Please mail your comments by March 1, 2003 to:
	Bonneville Power Administration Public Affairs Office - KC PO. Box 12999 Portland, OR 97212

1450-001, -002, and -003 Comments noted.

February 10, 2003

Bonneville Power Administration Communications Office - KC-7 P.O. Box 12999 Portland, Oregon 97212

Reference: "Kangley-Echo Lake Transmission Line Project"

Dear Lou Drissen.

I would like to give my support to the preferred alternative, alternative one, on the Kangley-Echo Lake Transmission Line Project. I attended the Feb. 6, 2003 meeting at Tahoma High School and 1451-001 heard the information and concerns presented at that meeting. I also have had time to look at table 2-3, summary of impacts from alternatives, taken from the latest environmental impact statement. This is a very complete summary of all the impacts that the Bonneville Power Administration considered and each alternative route is evaluated per impact. I am a resident of Hobart and 1451-002 would be effected if route C1 or C2 were selected. The first impact, land use, is the one concern evaluated that should be the deciding factor in placing the lines. The BPA has eight choices with 1451-003 low or no impact to human families. One of these eight choices needs to be selected, regardless 1451-004 of cost to BPA. No one should be forced to live near a 500 kilovolt transmission line and that is 1451-0051 what happens when the lines are placed in existing neighborhoods. People can't sell because of the very real health concerns that BPA itself recognizes. This line can be built without subjecting 1451-006 any families to these health concerns and without impacting any neighborhoods. The proposed, preferred plan displaces two homes and a barn. Please fairly compensate these 1451-007 families and purchase the properties so the transmission lines can proceed with no further delay. It 1451-008 is extremely fortunate to have a route that can be built with so few families displaced. The City of 1451-0091 Seattle is the largest end user of the electricity generated. It does not seem unreasonable to ask 1451-0101 them to cooperate in allowing the lines to pass through their Watershed. The BPA plan is to use 1451-011| helicopters in the placement of the towers and removal of trees. It addresses run off and is working with The Watershed to assure that the water quality will not be compromised. The BPA is showing greater concern for The Watershed environment than Seattle itself has in the past. Hopefully the proposed plan will be accepted by The BPA, it displaces only two homes and the cost is low. But, keep in mind, if another alternative is needed there are eight routes with low or 1451-015 no impact to families. Whereas, Alternative A displaces 25 families, Alternative C1 displaces 30 -35 families, Alternative C2 displaces 23 - 28 families, Alternative D1 displaces 11-14 families and Alternative D2 displaces 8 families. Remember to factor in all the people living right next to the lines or who would have them crossing their property. These are the true victims who have every 1451-016 reason to worry about the health effects to themselves and their children. They are needlessly being put in harms way. We do not know all the long term effects of these high voltage lines but we do know that this is a case with many alternatives, and where no one needs to be put at risk. The BPA stated this project will save them 48 million kilowatt-hours of energy per year due to lower loadings on the lines. The value of the energy savings will cover most if not all, of the project cost according to the BPA. Any costs incurred by the BPA will be recouped by the BPA 1451-017 continuously, on a yearly basis indefinitely. Whatever the cost, it will be recouped There is no

economic reason that justifies putting these lines through alternatives A, C1, C2, D1 or D2.

Yours Truly,

Jacqueline Thompson 20810 266th pl SE Maple Valley, Wa. 98038 1451-001, -002, and -003 Comments noted.

1451-004, -005, and -006 Each of the alternatives will impact residential properties either directly, by having to acquire land rights needed for new right-of-way, or indirectly, by constructing a new line adjacent to residential property. See response to Comment 1441-002.

1451-007 and -008 See response to Comment 1395-001.

1451-009 and -010 Comment noted.

1451-011 Comment noted.

1451-012, -013, and -014 Comment noted.

1451-015 Comment noted.

1451-016 Our environmental analysis looked at the long-term health impacts of the proposed transmission line and concluded that the impacts would be mostly no to low impacts, and a high impact for the No Action Alternative.

The loss savings benefits go to consumers through their retail utility, but not to BPA. See response to Comment 1421-056-001. Also, all alternatives for this project result in lower losses ranging from 4 to 11 MW lower than without the project. Comment noted.

	Kuehn, Ginny - DM-7	SOUND COMENT
	From: William Rogers [aprec8@msn.com Sent: Wednesday, February 12, 2003 1:0 To: comment@bpa.gov Subject: Kangley Echo Lake Transmission li	KELT-1451) GOEIPT DAYE FEB 1 4 2003
452-001 452-002	Kangley Echo Lake Transmission line is the best proposal for power lines in:	am writing to endorse the BPA proposal for the to be installed over the Cedar River Watershed. Stallation available. It will not affect property values running through Winterwood Estates.
	February 12, 2003 P.O. Box 259 Maple Valley, WA 98038	KELT-1453
	Bonneville Power Administration Communications Office - KC-7 P.O. Box 12999 Portland, OR 97212	FEB 1 4 2003 Re: Proposed Kangley-Echo Lake 500KV Transmission Line
	Dear Sirs:	
	I believe the proposed route through t especially considering the alternatives	he Cedar River watershed is the best one,
1453-001	silt run-off are unfounded. Was the wa was constructed? And the chances of	ir water supply becoming contaminated by ater quality harmed when the first power line it happening are even more remote now ally aware techniques such as the use of silt carry in much of the material.
	contaminated, why did they allow the	so worried about their water supply being construction of a fish ladder on the Cedar ch prefer a little silt in my drinking water n every yearl
453-002	Third, the argument about disturbing the wildlife is ridiculous. The elk herds and deer have become so accustomed to people that they range freely through the Hobart-Maple Valley area. I have had to put up fencing to keep them out of our yard. And the demand for more land for "wildlife mitigation" is simply a land grab	
1453-003	tactic. The watershed route is the only sensil avoid running it through populated are	ble choice. Please do all that you can to eas. It will be to every ones advantage.
	Sincerely,	•

1452-001 and -002 Comments noted. 1453-001 Comments noted. 1453-002 and -003 Comments noted.

JOHN / WENTEN

From: Sent: To: Silverstein, Brian L - TOP-PPO2-2

Wednesday, February 12, 2003 6:33 PM
Driessen, Laurens C - TNP-TPP-3; Taves, John - DR-7-C; Kreipe, Mike - TOP-PPO2-2; Horvath, Julius G - TOP-PPO2-2; Lynard, Gene

P - KEC-4; Hilliard Creecy, Jamae - T-DITT2; Custer, Cindy J - DR/WSGL

KEL Call from Mountaineers

1454-001

I got a call from Ed Henderson from the Mountaineers. He was at the NCA presentation that we did at NWEC. At the meeting he asked me why we couldn't double circuit through the watershed and I explained the reliability concerns. He called today and asked why, then, can Alternative B use double circuit. This question has come up before. I left a voice mail with the following:

We must examine and be able to survive loss of a double circuit (allowed exceptions include the one span across the Cedar River). Alternative B puts the 500-kV line on a tower with the existing Rocky Reach-Maple Valley 345-kV line. The 345-kV line is not as strong a source as a 500-kV line, so the simultaneous loss of one 500-kV and one 345-kV is not traumatic. Also they go to different locations - we wont lose two lines into Echo Lake.

Kuehn, Ginny - DM-7

From: fbmcgalliard [fbmcgalliard@seanet.com] Thursday, February 13, 2003 8:37 PM Sent: To:

comment@bpa.gov

Subject: Kangley-Echo Lake Transmission Line Project KE LT- 1455 FEB 1 4 2003

1455-001 1455-002 1455-005

1455-006

We live in Winterwood (28415 185th S.E. Kent) along one set of your high voltage lines that have been considered for an expansion of the power line. We are concerned that the route along our property and throughout the rest of our neighborhood is already fully developed and any expansion of the lines would seem sure to force changes in the permanent buildings and in the rather substantial forrest which has grown up just beyond the existing rights of way. The power line could really have a negative impact on the property values and the asthetic beauty along the whole corridore through the neighborhood. I hope that your considerations include a clear assessment of the full impact, the terrible personal cost, as well as expense that such a change would have on this quiet and outstanding collection of homes and the families living in them.

1454-001 We must examine and be able to survive loss of a double circuit (allowed exceptions include the one span across the Cedar River). Alternative B puts the 500-kV line on a tower with the existing Rocky Reach-Maple Valley 345-kV line. The 345-kV line is not as strong a source as a 500-kV line, so the simultaneous loss of one 500-kV and one 345-kV is not traumatic. Also they go to different locations, so we would not lose two lines into Echo Lake Substation.

1455-001 and -002 Comments noted.

1455-003 and -004 Comments noted.

1455-005 and -006 Our analysis looked at the impacts to the social environment as well as the natural environment for all project alternatives under consideration including Alternative A. A summary of these impacts in contained on Table 2-3 in the SDEIS.

Kuehn, Ginny - DM-7

Judy and Mike Smith [jmsmith37@attbi.com] Friday, February 14, 2003 10:23 PM From: Sent:

LOEIPT DATE:

BY BAS

To: Subject:

comments@bpa.gov

Kangley-Echo Lake Transmission Line Project

FEB 1 8 2003

1458-001 1458-002

As a resident of Winterwood Estates, we oppose Alternative A because of the impact it would have on our community. It would significantly affect property values because it would have an impact on our environment, especially with the loss hundreds of trees. The current powerline runs adjacent to the Grass Lake Elementary School, and increased EMF would pose a health risk.

1458-003 1458-004

We encourage the BPA's proposal for the Kangley-Echo Lake Transmission Line Project over the Cedar River watershed, so the new line does not impact the Winterwood Estates residential area.

Thanks, Mike & Judy Smith 28139 192 Pl. S.E. Kent, WA 98042

1458-001, -002, and -003 Comments noted.

Kuehn, Ginny - DM-7

LIC INVOLVEMENT

FE T 1459

From: Peter Rimbos [primbos@attbi.com]

Sent: Saturday, February 15, 2003 6:02 PM

FEB 1 8 2003

To: comment@bpa.gov

Subject: BPA Kangley-Echo Lake Transmission Line-SDEIS COMMENTS

Lou Driessen BPA - KC-7 PO Box 12999 Portland, Oregon 97221

Mr. Driessen

1459-001	
1459-002	•
1459-003	I

We attended the public meeting held February 5th at the Maple Valley Community Center regarding the SDEIS and the proposed additional BPA transmission line through the Cedar River Watershed. We wish to express our thanks to BPA for preparing the SDEIS and holding public meetings throughout the area. That said; however, as long-time residents of the greater Maple Valley area, we still have deep reservations and concerns with this project. We don't want this additional transmission line in the Cedar River Watershed. It is a forest preserve and an additional transmission line would seriously damage this ecosystem and bring serious risks to the drinking water of so many in the Puget Sound area. We also don't wish to see an additional transmission line cut swaths through the greater Maple Valley area and adversely affect our fellow residents.

We have reviewed the SDEIS and offer the following specific comments:

1	4	5	9	-()()	4
1	4	5	9	-()()	5

 BPA fails to clearly demonstrate a <u>need</u> for an additional transmission line. It is not apparent BPA has done enough to <u>increase conservation and reduce demand</u>, especially during the few peak power periods in question. BPA should pursue serious conservation and energy efficiency programs <u>before</u> building an additional transmission line.

1459-006

2. BPA's Non-Transmission Alternative isn't comprehensive enough. It is not a feasible and legitimate alternative as is legally required. We request a more thorough evaluation of a non-transmission approach.

1459-007 1459-008 3. BPA's risk analyses are not consistent across the board. When looking at worst-case events, such as a 1 in 20 year cold snap to "justify" the supposed need for an additional transmission line, any contamination to the Puget Sound area's water supply from the Cedar River Watershed leading to replacement and construction of water filtration plants should also be addressed in worst-case risk and cost analyses.

1459-009

4. It is not apparent that <u>double circuiting</u> of the transmission line through the Cedar River Watershed has been adequately addressed. What are the specific cost and risk analyses associated with such double circuiting and how would they compare to the Preferred Alternative?

1459-010

5. The 1961 <u>Columbia River Treaty</u> is touted as a major reason for an additional transmission line. However, British Columbia is a power exporter. Power delivered to Canada over an additional transmission line most likely will be sold right back to California. BPA stated at the public meeting they have no authority to change the treaty. That understood, we believe that in the Public interest it is prudent for BPA to explore with the proper Federal Authorities (who can affect changes to the treaty through negotiation) whether some arrangement with Canada might obviate or at least defer an additional transmission line. It is not apparent in the SDEIS that BPA has explored this approach in any meaningful way.

1459-011

6. What <u>specific</u> mitigations is BPA proposing and committing to if and when an additional transmission line is built? BPA should protect other forest lands to offset the loss of forest from the Preferred Alternative's linear clearcut through the Cedar River Watershed. Since there is little ancient forest for replacement of cutting mature forests, a multiplier should be applied. The following nearby forest lands should be included: (1) 400 acres along Raging River near SR-18 and (2) 800 acres near the Cedar River-specifically, Section 25, owned by Plum Creek Timber Co., and subdivided for development. This should be done with BPA funds, not with Land and Water Conservation Fund or Forest Legacy money, as BPA has suggested. This is BPA's mitigation for violating the Puget Sound area's water supply and, therefore, BPA should pay with their own funds.

1459-012

In summary, we request BPA thoroughly address a Non-Transmission Alternative backed by a serious conservation and energy efficiency program, one in which all Puget Sound area citizens and businesses win in the near term and the long term. In addition, we urge BPA to revise this project to reflect our concerns and those of many other Puget Sound area citizens and organizations. We request our comments herein be included in the public record. Thank you very much for your efforts.

Peter and Naomi Rimbos 19711 241st Ave SE Maple Valley, WA 98038-8926 primbos@attbi.com

- 1459-001, -002, and -003 Comments noted.
- 1459-004 and -005 See response to Comment 1423-002.
- 1459-006 See response to Comments 1421-032-002 and -003.
- 1459-007 and -008 BPA and Seattle recognize that the risk for causing more than two events of massive erosion to happen in one year during the construction phase is extremely unlikely.

 Although extremely small, the risk is still there. BPA would purchase insurance just in case for the cost of a turbidity filtration plant if one were needed to be constructed.
- 1459-009 Section 2.3.8 of the SDEIS examines the double-circuit alternative. The WECC Reliability Criteria (http://www.wecc.biz/documents/policy/WECC_Reliability_Criteria_802.pdf) does not permit exceptions for double-circuit towers but for short distances (e.g., river crossings). See page 28, Table I, Category C, Contingency 5 (Any two circuits of a multiple circuit powerline) and footnote g. BPA did a risk analysis for the WECC Reliability Probability Evaluation Work Group (RPEWG) to demonstrate acceptable performance for the proposed Kangley-Echo Lake line on a parallel right-of-way.
- 1459-010 See response to Comment 1421-031-001.
- 1459-011 Please see response to Comments 1415-003, 004 and 005.
- 1459-012 See response to Comments 1421-038-004 and 1421-032-003.

Comments are included in the public record.

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-----Original Message----From: Stan Fuller [mailto:stans@wa.net]
Sent: Thursday, February 20, 2003 8:23 AM
To: nrnwebster@bpa.gov
Subject: re: Kangley-Echo Lake Transmission Line Project

I am opposed to a increase in power lines going thru my residential area (Winterwood) I think it is better to go thru the water shed. Stan Fuller 19315 SE. 284th. st. Kent, WA. 98002 STAN 1465-001

FOOTHILLS WATER ASSOCIATION P. O. Box 545 Ravensdale, WA. 98051

EIPT DATE: FEB 2 0 2003

To whom it may concern

1466-001	Thank you for the opportunity to comment on the proposed Kangley-Echo Lake Transmission Line Project and voice our concerns regarding our community water system. As the board of directors for the water system (known as Foothills Water Association) we feel it is our duty to make certain our community's water source is not affected in any negative manner involving the proposed transmission lines.
1466-002	Our community has only recently begun to enjoy our new water system after many, many years of effort involving planning and countless meetings with numerous government and private agencies. This community had suffered for literally decades with old, delapidated surface water systems, resulting in a health hazard for the sixty plus homes that relied on those systems. The State Department of Health, U.S. Department of Ecology, U.S. Rural Utilities Services, and King County have all been actively involved in solving this major problem for this area. Our
1466-003	new water system has involved purchasing property with an active well, drilling an additional deeper well, constructing a 20,000 gallon water tank and booster pump station, purchasing an emergency generator, and installing miles of new water mains, pressure reducing vaults, and individual meter boxes and service lines for the now 74 homes that rely on our community's water system. Of course, this entire system had to be professionally engineered and go through all the permitting and agency red tape involved with a project of this some. The funding for all this came from several sources, including a King County Community Development Block Grant, a construction loan from Washington State and a loan and grant from U. S. Rural Utilities Services. The total cost of this project is approximately 1.7 million dollars. The reason this cost is approximate is because this system is so new we haven't closed out the project yet. This should happen within the next few months. The new system is performing well and soon (for the first time in decades to our knowledge) our community will be enjoying a Health Department approved water system.
1466-004	As stated earlier, this new water system has not come easily. There have been hundreds and hundreds of hours of work done by volunteers from the community involving meetings, paperwork and construction as well as current operation of this system. This has not been a simple undertaking and we want to insure that the people involved with this Transmission Line Project take our water system seriously as an entity that could be impacted by their project.
1466-005	We hope whoever is involved in this Transmission Line Project is aware that the proposed new line runs through the property that is directly adjacent to (west of) Foothills Water Association's wells, tank, generator and booster pump station. Foothills is concerned that there could be some mishap with the transmission towers or lines
1466-006	that would cause harm to our system or property. We would like to be assured that this transmission line project plan will include the protection of our new water system. Perhaps this would involve Bonneville purchasing or having in place an insurance policy that would include the Foothills property and all facilities. We were also curious to know if Bonneville is still considering the alternate routes of 4A and 4B, which

Very sincerely yours,
FOOTHILLS WATER ASSOCIATION
BOARD MEMBERS:
Rick Kenney, Garret Morgan, Ruth Mackie
William Guerrini, Charlie LaFleur
Pat Schaeffer, Brynne Martinson

PS. The names and numbers of some of the government agencies and officials involved with this water system are listed below.

would route the transmission lines around the water system as well as homes in the area, helping to avoid possible

dangers to these concerns. We would like to know if routes 4A & 4B are still being considered and if not, why not.

Again, thank you for allowing us to voice some of our concerns involving possible impacts to our

community's water system and, again, we would like assurance from you that our concerns are being addressed.

Washington DOH - Jim Nilson 253 395 6764 Bob James 253 395 6768 USRUS - Vic Paulino 253 857 2881 Dave Dunnell 509 664 0239 Washington State Public Works Board - Isaac Huang 360 725 5009 King County CDBG - Eric Jensen 206 296 8696

1466-001	Comment noted.
1466-002	Comment noted.

1466-003 Comment noted.

1466-004 This item has been addressed in a letter to BPA dated March 3, 2003 and is summarized below. The Schultz-Raver No. 2 500-kV transmission line traverses east-west across the south end of the Foothills Water Assoc. (FWA) service area. The Raver-Echo Lake 500-kV transmission line extends to the north across the northwest corner of the FWA service area. The FWA's well field is located about one block east of the current Raver-Echo Lake transmission line easement and abuts the south boundary of the Cedar River Watershed.

Alternative 1 extends about 3,800 feet through the FWA service area. Alternative A would tap into the Schultz-Raver No. 2 500-kV transmission line near the west boundary of the FWA service area and extend west in an existing transmission line ROW. If Alternative 1 or A is constructed, a relatively small portion of the existing area that the FWA currently serves will be impacted. These impacts will be limited in intensity and area and will be primarily temporary.

Potential impacts to the groundwater supplies are discussed in Appendices F, M and Y. It is unlikely that the FWA's groundwater source will be impacted by the construction or operation of the transmission line; however, spills of fuel oil, lubricants or other hazardous materials could occur. A Stormwater Pollution Prevention Plan that will include a hazardous materials spill response plan will be required to be in place during construction. These plans typically require vehicle fueling and storage, and storage of hazardous materials, to occur away from groundwater protection areas. This plan is intended to facilitate a rapid, appropriate response to reduce or eliminate potential impacts in the unlikely event that a hazardous material spill occurs.

1466-005 and -006 Please see response to Comments 1466-004.

1466-007 Routes 4A and 4B are still under consideration as are all of the alternatives analyzed in detail in the SDEIS.

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1467-001 Comments noted.

The expected magnitudes of the electric and magnetic fields from the proposed Kangley–Echo Lake 500-kV line are described in Appendix E, Electrical Effects. As indicated in Appendix G, Assessment of Research Regarding EMF and Health, health effects research (through mid-2000) shows no convincing evidence that field levels associated with the proposed line cause harmful health effects. This conclusion represents the findings of numerous scientific review panels. Furthermore, regulatory organizations have stated that there are insufficient data to establish exposure limits based on long-term exposures to fields at the levels found near transmission lines.

Subsequent updates of the health assessment find that recent research findings have not altered the conclusion that there is no convincing evidence linking transmission line fields to adverse health effects. The latest assessment was prepared for the BPA Grand Coulee–Bell 500-kV project and includes research through May 2002 (see Appendix Z).

BPA must rely on assessments of known impacts and not on possible future findings. Epidemiological, cellular and animal research over several decades has not demonstrated a link between exposures to electric and magnetic fields from transmission lines with an adverse health effect. To speculate on the impacts of future legal proceedings arising from unidentified impacts is beyond the scope of the environmental process.

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1468-001 Alternatives 2, 4A and 4B were located to avoid residences. Seattle does not want the transmission line to cross the CRW, but if it does, then only if it were parallel to the existing line to minimize impacts. That is the main reason for BPA choosing Alternative 1 as the preferred plan while recognizing that it could cause the removal of two homes.

See response to Comment 1395-001.

February 16, 2003

Portland, OR 97212

LIC INVOLVE.

Bonneville Power Administration Communications Office - KC-7 P.O. Box 12999

Reference: Kangley-Echo Lake Transmission Line Project

Dear Sirs:

1469-001

1469-002

Please leave out my property for consideration of the new proposed location of your 500 Kilovolt transmission line. My property address is 19202 208th Avenue S.E. Renton, WA 98058

My husband and I built our home at the above address in 1954 and '55. It has been My home all these years and I am very content here. The additional high voltage would impact the future sale of my property. Who would want to live under that? It is definitely a high-impact on the future land use. Please consider the alternatives in your final dec-Ision and let me live in peace as I have all these years. Thank you for the opportunity to Express my request.

Sincerely, Jewell Loomis - Browning
Jewell Browning 19202 208th Ave. S.E. Renton, WA 98058 (425) 432-0358

1469-001 Comment noted.

1469-002 Thank you for your comment. See response to Comment 1441-002.